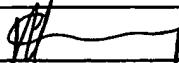


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		(7097) 2664H-119/US	10/719,569
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		Christina Khoo, et al.	
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U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.	M.C.H	5,294,458	03-15-1994	Fujimori	—	
2.		5,444,054	08-22-1995	Garleb, et al.	—	
3.		5,744,134	04-28-1998	Paul	—	
4.		5,939,309	08-17-1999	Suwa, et al.	—	
5.		5,952,033	09-14-1999	Anantharaman, et al.	—	
6.		5,968,569	10-19-1999	Cavadini, et al.	—	
7.		6,051,260	04-18-2000	Liska, et al.	—	
8.		6,156,355	12-05-2000	Shields, Jr. et al.	—	
9.		6,180,099	01-30-2001	Paul	—	
10.		6,197,361	03-06-2001	Anantharaman, et al.		
11.		6,203,797	03-20-2001	Perry		
12.		6,241,983	06-05-2001	Paul, et al.		
13.		6,270,811	08-07-2001	Fregonese		
14.		US 2002-0044988	04-18-2002	Fuchs, et al.		
15.		US 2002-0127211	09-12-2002	Brassart, et al.		
16.		6,468,525	10-22-2002	Watson, et al.		
17.	M.C.H	6,488,970	12-03-2002	Hora		
18.		2002-0183389	12-05-2002	Peet, et al.		
19.	M.C.H	6,544,568	04-08-2003	De Simone		
20.	M.C.H	6,592,863	07-15-2003	Fuchs, et al.		
21.		6,689,812	02-10-2004	Peet, et al.		

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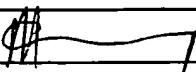
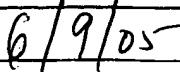
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U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
22.	M-C-H	6,706,287	03-16-2004	Ranganathan, et al.	—	

FOREIGN PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes No

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
23.	M-C-H	Hara, "Antibacterial Actions of Tea Polyphenols and Their Practical Applications in Humans," Chapter 19, Food Research Laboratories, Mitsui Norin Company, Ltd., Fujieda, 426-01 Japan
24.		Loubinoux, et al., "Sulfate-reducing bacteria in human feces and their association with inflammatory bowel diseases," <i>FEMS Microbiology Ecology</i> 40:197-112 (2002)
25.		Gibson, et al., "Growth and activities of sulphate-reducing bacteria in gut contents of healthy subjects and patients with ulcerative colitis," <i>FEMS Microbiology Ecology</i> 86:103-112 (1991)
26.	M-C-H	Hirayama, "Novel physiological functions of oligosaccharides," <i>Pure Appl. Chem.</i> , 74(7):1271-1279 (2002)

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6.		5,968,569	10-19-1999	Cavadini, et al.	—	
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13.		US 6,270,811	08-07-2001	Fregonese	—	
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18.		US2002-0183389	12-05-2002	Peet, et al.	—	
19.	M.C.H	6,544,568	04-08-2003	De Simone	—	
20.	M.C.H	6,592,863	07-15-2003	Fuchs, et al.	—	
21.		6,689,812	02-10-2004	Peet, et al.	—	

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24.		Loubinoux, et al., Sulfate-reducing bacteria in human feces and their association with inflammatory bowel diseases, FEMS Microbiology Ecology 40, pp. 197-112, (2002)
25.		Gibson, et al., Growth and activities of sulphate-reducing bacteria in gut contents of healthy subjects and patients with ulcerative colitis, FEMS Microbiology Ecology 86, pp. 103-112, (1991)
26.	M.C.H	Hirayama, Novel physiological functions of oligosaccharides, Pure Appl. Chem., Vol 74, No. 7, pp. 1271-1279, (2002)

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